

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. **(Currently Amended)** An ozone disinfecting non-cordless mouse comprising:

an upper carapace and a lower carapace and internal parts including a microcontroller circuit board, an optical ~~coordinates~~ coordinate device, ~~[[an]]~~ output buttons and a reel wheel;

said mouse being connected to a computer through a USB (Universal Serial Bus) plug; and said mouse outfitted with an internal ozone generator module connected to ~~[[the]]~~ power cord supply of from said USB plug, such that said ozone generator module being operated utilizing said existing power supply,

whereby said mouse can then dispel ozone gas through a suitable vent in said carapace , thus disinfecting the body of said mouse or ~~[[its]]~~ a surrounding area of said mouse, and disinfect or clean the surrounding air.

2. **(Previously Presented)** The ozone disinfecting non-cordless mouse of claim 1, wherein said ozone generator module is installed in a shell shaped insulated box.
3. **(Currently Amended)** The ozone disinfecting non-cordless mouse of claim ~~1~~ or 2, wherein said ozone generator module includes a circuit board which is installed in the lower part of said insulated box for said ozone generator module.
4. **(Currently Amended)** The ozone disinfecting non-cordless mouse of claim 3, further comprising a ~~transistor~~ transformer ~~[[is]]~~ installed on said circuit board to allow said mouse

to be changed from low voltage to high voltage, low current.

5. **(Currently Amended)** The ozone disinfecting non-cordless mouse of claim 4, wherein ~~[[said]]~~ a electrode board has holes lined up with each of plurality of opposing electrode ~~[[pin]]~~ pins of said ozone generator module.
6. **(Currently Amended)** The ozone disinfecting non-cordless mouse of claim 5, wherein said circuit board has two wires, ~~(negative and positive) that~~ one having negative polarity and another having a positive polarity, said wires connect said board to said USB plug power supply of said mouse.
7. **(Previously Presented)** The ozone disinfecting non-cordless mouse of claim 6, wherein the interior of said insulated box is covered with a layer of insulation resin to help cover said circuit board and provide insulation.
8. **(Currently Amended)** The ozone disinfecting non-cordless mouse of claim 1, further comprising a ~~suitable~~ vent in at least one of said carapace, including ~~[[the]]~~ a boundary line between the upper and lower ~~[[said]]~~ carapace and a port on ~~[[said]]~~ an exterior.

9-10. **(cancelled)**